

fractionating chromatographically the solution,

performing a partial fractionation dissolution of the solution, or

performing at least one of the steps above or any combination of the steps above.

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7. The method according to claim 6, comprising adding a bifunctional crosslinking agent for the crosslinking process.

8. The method according to claim 7, wherein the crosslinking agent is carried out by utilizing ~~glutardialdehyde~~ or 2,5-diisocyanate benzene sulfonate. *glutaraldehyde*

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9. The method according to claim ⁶/₅, wherein chromatographic fractionation is performed with Sephacryl S-400HR and the solvent utilized has the following composition:

Alconed.

NaCl	144 mmol/l;
HEPES Buffer	10 mmol/l; and
NaN ₃	200 mg/l.

10. The method according to claim 5, wherein an electrolyte is used as a solvent and has the composition

NaCl	125 mmol/l;
KCl	4.5 mmol/l;
NaHCO ₃	20 mmol/l; and
NaN ₃	200 mg/l. --